=> d his

     (FILE 'REGISTRY' ENTERED AT 13:03:44 ON 17 SEP 1998)
               DEL HIS   Y
               ACT WILTHUR/A

L1   STR   .
L2   3 SEA FILE=REGISTRY SSS SAM L1

L3   61 S L1 FUL

     FILE 'CAPLUS' ENTERED AT 13:34:24 ON 17 SEP 1998

     FILE 'REGISTRY' ENTERED AT 13:34:30 ON 17 SEP 1998
L4   STR L1
L5   STR L1
L6   0 S L4 OR L5 SSS SAM SUB=L3
L7   7 S L4 OR L5 SSS FUL SUB=L3

     FILE 'CAPLUS' ENTERED AT 13:39:05 ON 17 SEP 1998
L8   23 S L7

     FILE 'REGISTRY' ENTERED AT 13:39:19 ON 17 SEP 1998

     FILE 'CAPLUS' ENTERED AT 13:40:20 ON 17 SEP 1998

     FILE 'REGISTRY' ENTERED AT 13:40:49 ON 17 SEP 1998

     FILE 'CAPLUS' ENTERED AT 13:42:43 ON 17 SEP 1998

     FILE 'CAOLD' ENTERED AT 13:46:25 ON 17 SEP 1998
L9   0 S L7

     FILE 'CAPLUS' ENTERED AT 13:46:35 ON 17 SEP 1998
L10   3 S L8 AND (DELIVER? OR THERAP?)
L11   3 S L8 AND (TISSUE OR ORGAN OR HEART OR LIVER OR KIDNEY OR
L12   9 S L8 AND (PROTEIN OR GENE OR VECTOR OR ADENOVIRAL)
L13   0 S L8 AND (SUSPEN?)
L14   1 S L8 AND (TUMOR(3A)SUPRESS? OR P53 OR P 53)
L15   1 S L8 AND (RETINOBLAST? OR RB PROTEIN)
L16   0 S L8 AND (56RB OR P 56RB)
L17   1 S L8 AND P56RB
L18   1 S L8 AND (CANCER OR BLADDER)
L19   0 S L8 AND ((CELL GROWTH OR DIFFERENTIAT? OR PROLIFERAT?))
L20   0 S L8 AND (METABOL? OR BIOSYNTHET?)(3A)PATHWAY
L21   0 S L8 AND GENE EXPRESSION
L22   0 S L8 AND IMMUNE RESPONS?
L23   0 S L8 AND POLYNUCLEOT?
L24   0 S L8 AND OLIGONUCLEOT?
L25   1 S L8 AND (POLYPEPTIDE? OR GENE(4A)ENCOD?)
L26   0 S L8 AND (ANTISENSE)
L27   0 S L8 AND POLYMER?(3A)MATRIX
L28   0 S L8 AND MUCOADHES?
L29   12 S L10-L28

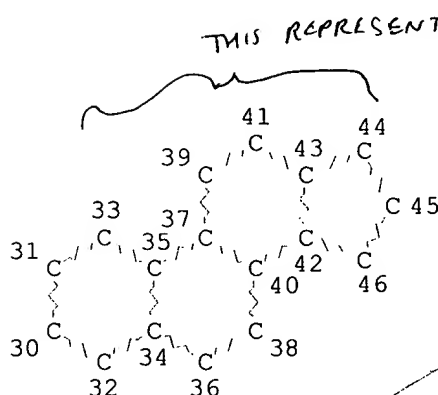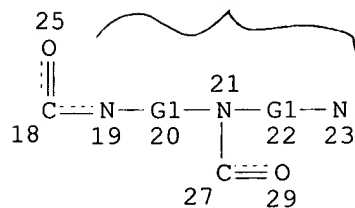   FILE 'MEDLINE, BIOSIS' ENTERED AT 13:54:32 ON 17 SEP 1998
L30   0 S L29

=> d que 17

L1   STR

Fragment I

THIS REPRESENTS X_1
(CHOLIC ACID OR DEOXYCHOLIC A(

BROAD
PARENT SEARCH

I AM ALLOWING THESE TWO FRAGMENTS

TO BE FLOATING ANYWHERE IN

RELATION TO EACH OTHER

61 compounds Parent Search

REP G1=(2-8) C
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 26
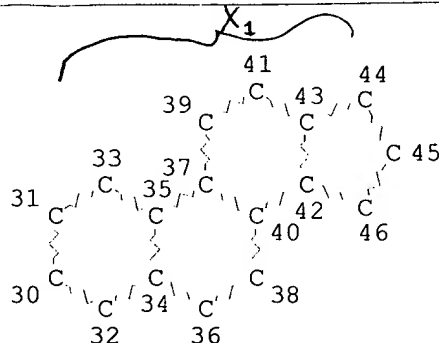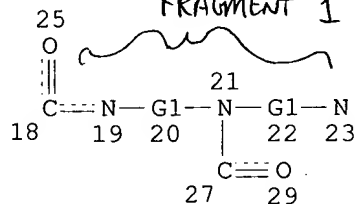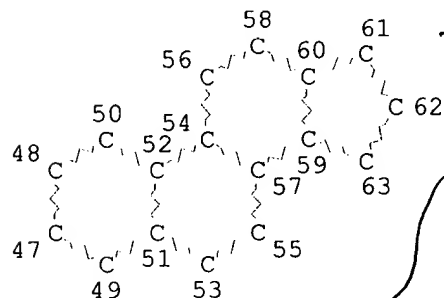
STEREO ATTRIBUTES: NONE
L3   61 SEA FILE=REGISTRY SSS FUL L1
L4   STR

FRAGMENT 1

X_1

SUBSET SEARCH
TO NARROW

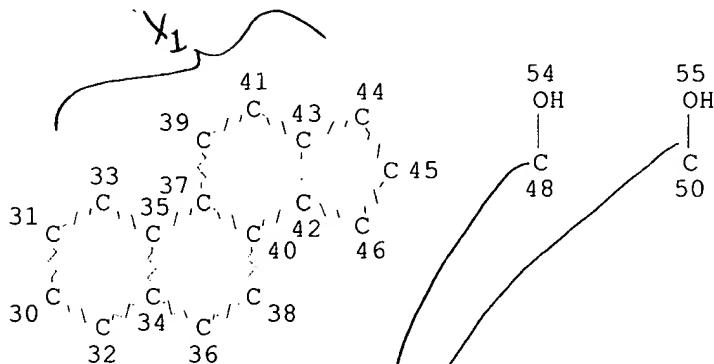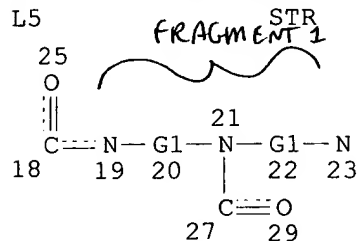X_2 = CHOLIC ACID OR DEOXYCHOLIC ACID

HERE YOU MUST HAVE

FRAGMENT1, X_1, X_2

REP G1=(2-8) C
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS   43

STEREO ATTRIBUTES: NONE
L5   STR

FRAGMENT 1   *X_1*

REP G1=(2-8) C
NODE ATTRIBUTES:
NSPEC   IS RC   AT   48
NSPEC   IS RC   AT   50
NSPEC   IS RC   AT   52
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS   32

STEREO ATTRIBUTES: NONE
L7   7 SEA FILE=REGISTRY SUB=L3 SSS FUL L4 OR L5

X_2 = Saccharide group

HERE YOU MUST HAVE

FRAGMENT 1 , X_1 , X_2

7 Compounds - Subset Search